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AV# 2175

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Form PTO-1449
(Rev. 8-83)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO:
0103488-00003

APPLICATION NO:
09/917,264

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

APPLICANT(S):
Britton et al.

FILING DATE:
7/27/01

GROUP ART UNIT:
2183 2175

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE *

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.)

N/A	Berniers-Lee et al. <u>RFC 2396: Uniform Resource Identifiers (URI): Generic Syntax</u> (August 1998) http://www.cs.tut.fi/~jkorpela/rfc/2396/full.html , 23 pages, downloaded on 2/20/2003.
N/A	Forgy, Charles L. "Rete: A Fast Algorithm for the Many Pattern/Many Object Pattern Match Problem," <u>Artificial Intelligence</u> Vol. 19 (1982) pp. 17-37.
N/A	Melnik, Sergey, "Storing RDF in a relational database," http://www-db.stanford.edu/~melnik/rdf/db.html , 5 pages, downloaded on 2/20/2003.
N/A	Quinlan, J. R., "Induction of Decision Trees," <u>Machine Learning</u> Vol. 1 (1986) pp. 18-106.
N/A	<u>Resource Description Framework (RDF) Model and Syntax Specification</u> W3C Recommendation (February 22, 1999) http://www.w3.org/TR/1999/REC-rdf-syntax-19990222/ , 34 pages, downloaded on 2/20/2003.
N/A	"The Rete Algorithm," http://herzberg.ca.sandia.gov/jess/docs/52/rete.html , 3 pages, downloaded on 2/20/2003.

Examiner

Date Considered:

5/3/03

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NA	"Inkling: RDF Query Using SquishQL," downloaded from http://swordfish.rdfweb.org/rdfquery/ on 3/20/2003, 2 pages.
NA	"rdfDB Query Language," downloaded from http://www.guha.com/rdfdb/query.html on 3/20/2003, 4 pages.
NA	"RDQL - RDF Data Query Language," Hewlett-Packard Company, © 1994-2003, downloaded from http://www.hpl.hp.com/semweb/rdql.htm on 3/20/2003, 3 pages.
Examiner <i>[Signature]</i>	Date Considered: 5/3/03
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